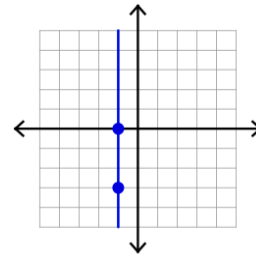
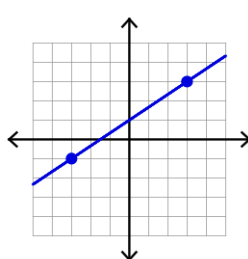
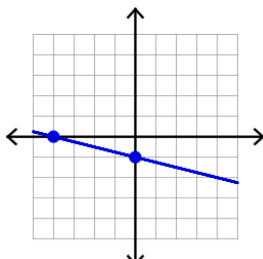
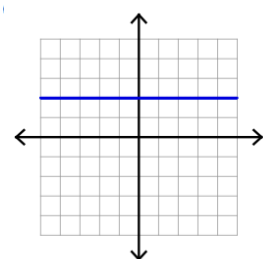


MATH REIVEW

Calculate the slope of each line. (HINT: look in your Math Dictionary if you need help)

1. 2. 3. 4.

M = M = M = M =

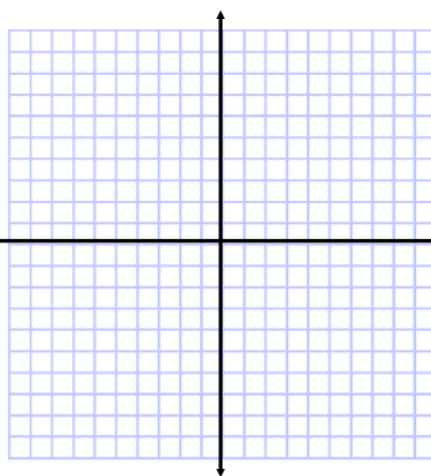
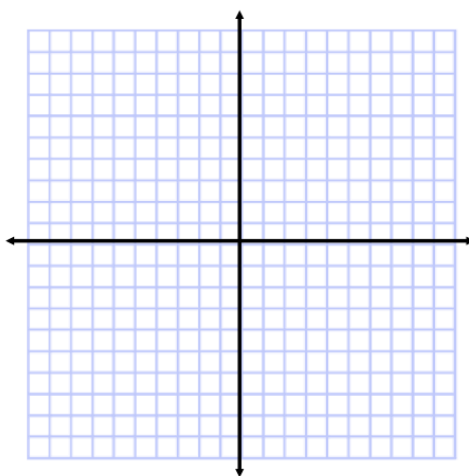


Graph the following equations using a table. SHOW ALL WORK! (HINT: look in your Math Dictionary if you need help)

5. $y = 2x - 5$

6. $y = -3x$

X	Y
2	
0	
-2	

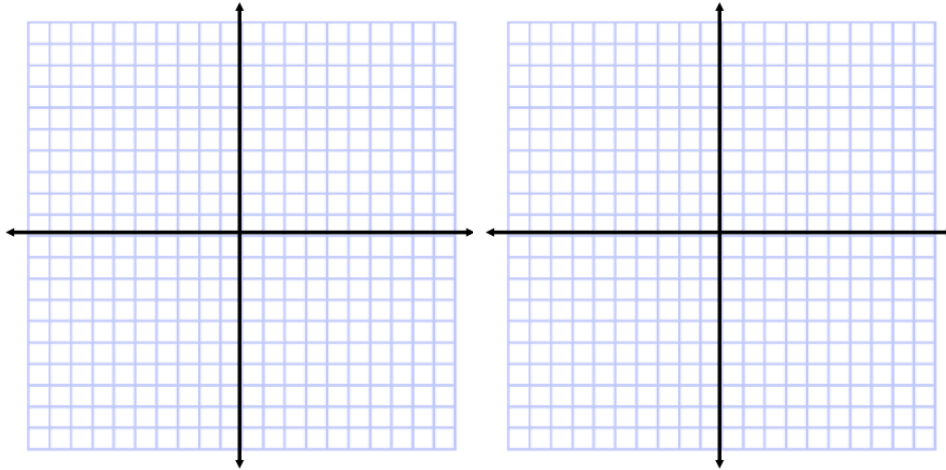
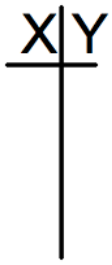


X	Y
2	
0	
-2	

Graph the following equations using a table. (HINT: look in your Math Dictionary if you need help)

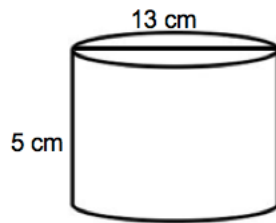
7. $y = 6$

8. $x = -5$

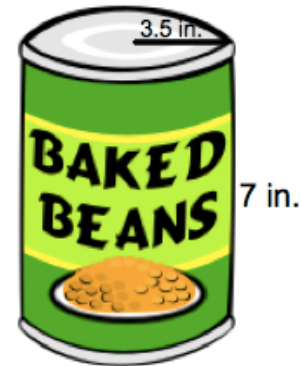


Calculate the volume of the following cylinders. Round your answers to the nearest hundredth and be sure to label your work. (HINT: look in your Math Dictionary if you need help)

9.



10.



11.



12.



Rewrite as a single power without zero or negative exponents. (HINT: look in your Math Dictionary if you need help)

13. $2h^2 \cdot 4h$

14. $3t^3 \cdot 7t^2 \cdot t$

15. u^0

16. $(3x^4)^2$

17. $\frac{6d^4e^3f^7}{2d^2ef^5}$

18. $5r^{-4}$

19. $3n^4 \cdot 6m^{-2}$

20. $(3d)^0$

21. $\frac{r^{-3}s^5}{r^7s^{-2}}$

22. $b^3 \cdot b^{-7}$

23. $\frac{3c^4d^7}{cd^5}$

24. 7^0